SOCIAL HUB

User Manual

(Rev 1.0)



SEDE DI BOLOGNA:

VIA CADUTI DI SABBIUNO 6/F • 40011 ANZOLA EMILIA • BOLOGNA • ITALY PHONE: +39 051 736555 • +39 051 736154 • FAX: +39 051 736170 e-mail:info@axeltechnology.com • http://www.axeltechnology.com

SEDE DI LUCCA - Broadcast Audio Devices s.r.l.
VIALE MARCONI, 86
55045 PIETRASANTA - LUCCA - ITALY

SEDE DI ROMA: VIA SALARIA, 223 C 00015 MONTEROTONDO • ROMA • ITALY

SEDE DI BERGAMO: VIA ITALIA, 1 24030 MEDOLAGO • BERGAMO • ITALY





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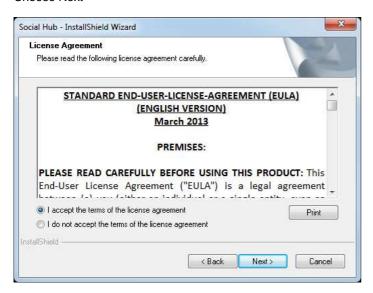


1 INSTALLATION

Run install shield



Choose Next



Check "I accept the terms of the license agreement" and choose Next





Click on Install to start the installation



Click on Finish to end installation.



2 CONFIGURATION

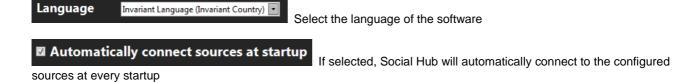
After installation, it is necessary to configure the software. Run Social Hub and click on the Configuration button



On the left side of the configuration window there is the list of the various sections to be configured:



2.1 GENERAL

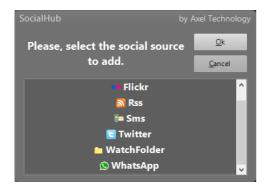


2.2 SOCIAL SOURCES

Click on Add source to configure a social network to the list



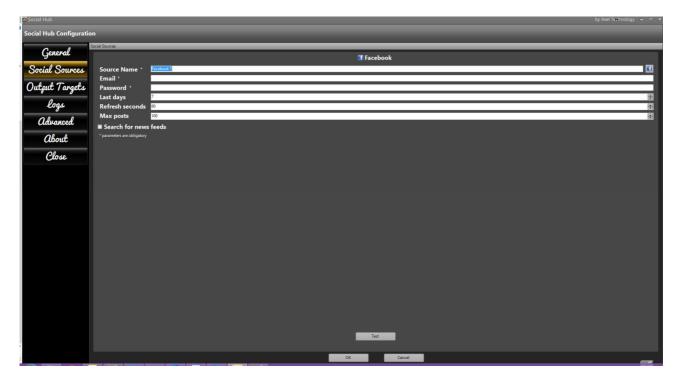
This action will open a window where it is possible to select the social network to be configured



Select the social network and click Ok



2.2.1 Facebook



Source name: Name to identify the Facebook account

Email: Email of the Facebook account

Password: Password of the Facebook account

Last Days: Number of days to be shown

Refresh seconds: Number of seconds to refresh automatically the contents

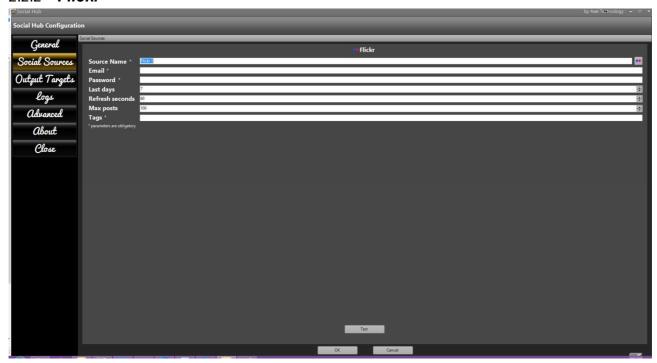
Max Posts: Maximum number of posts to be shown

Search for News Feeds: If selected, it will show all the news of all the friends. If not checked, it will show only your wall.

Test Test the connection



2.2.2 Flickr



The Flickr settings are the same of Facebook, except the Tags setting.

Tags: Tags for Flickr searches

2.2.3 **Rss**

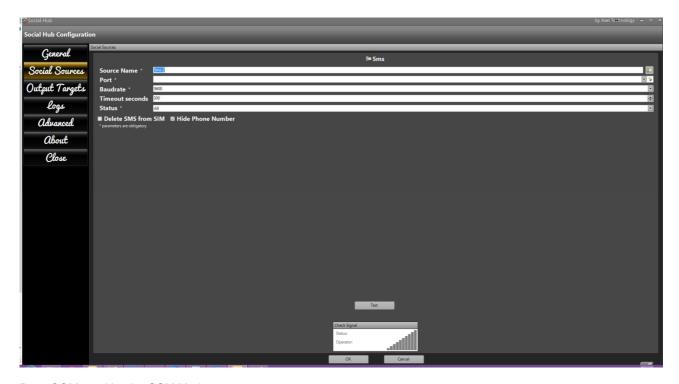


URL: URL for the RSS connection **Max Feeds**: Maximum number of Feeds **Max Items**: Maximum number of Items

Refresh seconds: Number of seconds to refresh automatically the contents



2.2.4 **SMS**



Port: COM used by the GSM Modem **Baudrate**: Connection speed

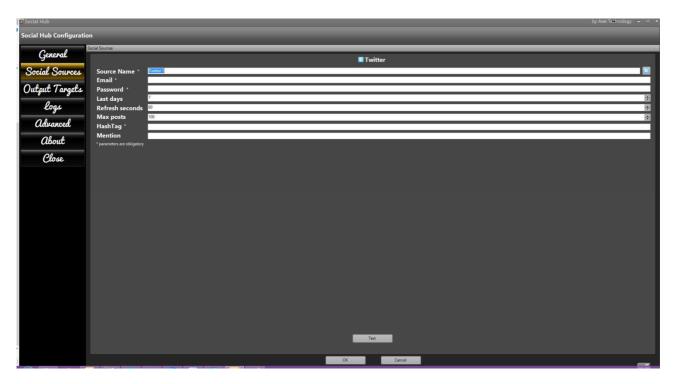
Timeout Seconds: Seconds to wait before close gsm connection (depends on hardware)

Status: Choose a Status if you want to filter only some kind of SMS to be shown

Delete SMS from SIM: After the download on Social Hub, the message will be deleted from the SIM

Hide Phone Number: Social Hub will Hide the last numbers on the SMS screen

2.2.5 **Twitter**



Email: Email used to login on Twitter **Password:** Password used to login on Twitter **Last Days:** Number of days to be shown





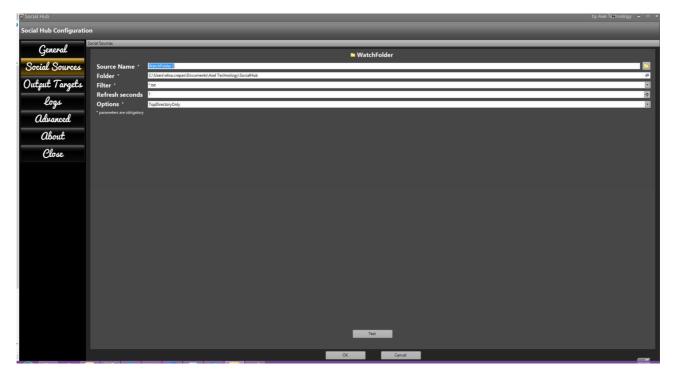
Refresh seconds: Number of seconds to refresh automatically the contents

Max posts: Maximum number of elements to be shown

Hashtag: Hashtag for Twitter searches

Mention: (@) User mention

2.2.6 Watchfolder



It is possible to set a WATCHFOLDER where to put documents that will be shown automatically as soon as they will be inserted on the folder

Folder: Path of the watchfolder

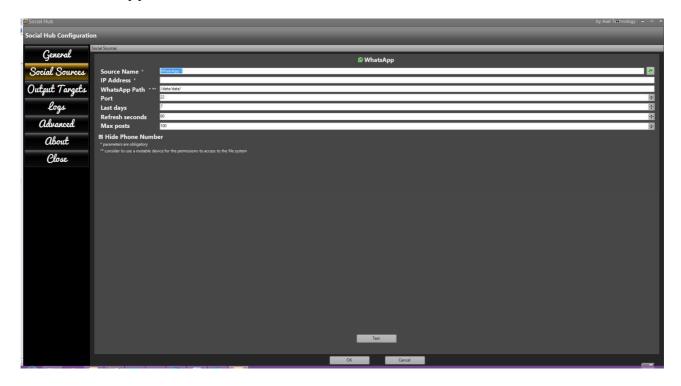
Filter: Select files extension (usually .TXT)

Refresh seconds: Number of seconds to refresh automatically the contents

Options: It is possible to choose if search for new documents only on the main folder or also on the sub folder



2.2.7 WhatsApp



IP Address: IP address of the device where WhatsApp is installed **WhatsApp path:** Installation path of WhatsApp on the device

Port: Port to be open on the device **Last Days:** Number of days to be shown

Refresh seconds: Number of seconds to refresh automatically the contents

Max posts: Maximum number of posts to be shown

Hide Phone Number: Social Hub will Hide the last numbers on the WhatsApp screen

NB: In order to install a WhatsApp account it is expected the use of an Axel hardware that can be provided by contacting technical support or sales office

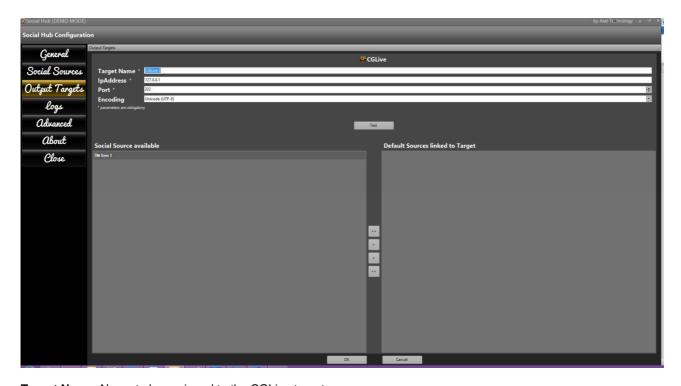


2.3 OUTPUT TARGETS

In this section it is possible to configure the Output target for the social sources.

Click on Add target to configure a new target

2.3.1 **CGLive**



Target Name: Name to be assigned to the CGLive target

IpAddress: CGLive IP address

Port: Tcp/ip port for CG Live connection (usually 201)

Encoding: Select the encoding format from the list

Test: Check the connection with CGLive

On the lower part of the screen there are two fields:

Social Source Available: It shows the list of all the Social Sources already configured

Social Source linked to Target: It shows the Social Sources that will be managed by the selected target

To add a new social source to the target, select the Social Source on the left panel and press

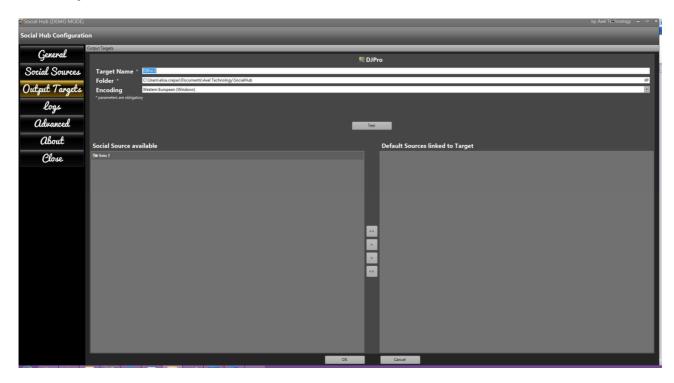
To remove a social source from the target, select it on the right panel and press

To add or remove all the social sources, use >>> and <<

Press **OK** to save the configuration



2.3.2 **DjPro**



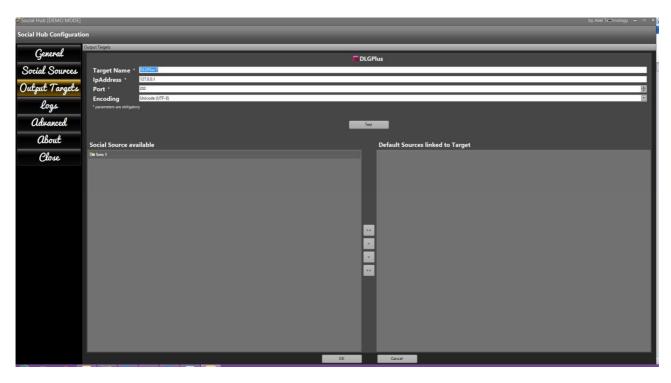
Target Name: Name to be assigned to the DjPro target

Folder: Folder where Social Hub will put the information to be sent to DjPro

Encoding: Select the encoding from the list **Test**: Check the connection with DjPro

The configuration of the lower part of the screen is the same as CGLive

2.3.3 **DLGPlus**



Target Name: Name to be assigned to the DLGPlus target



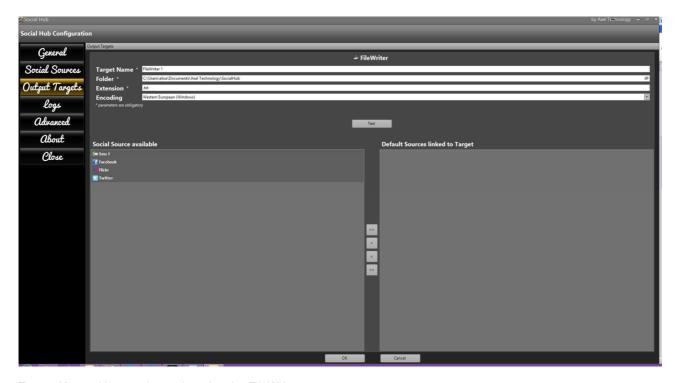
IpAddress: DLGPlus Ip address

Port: Tcp/ip port for DLG Plus connection (usually from 201 to 204 it depends on channel)

Encoding: Select the encoding from the list

The configuration of the lower part of the screen is the same as CGLive

2.3.4 FileWriter



Target Name: Name to be assigned to the FileWriter target

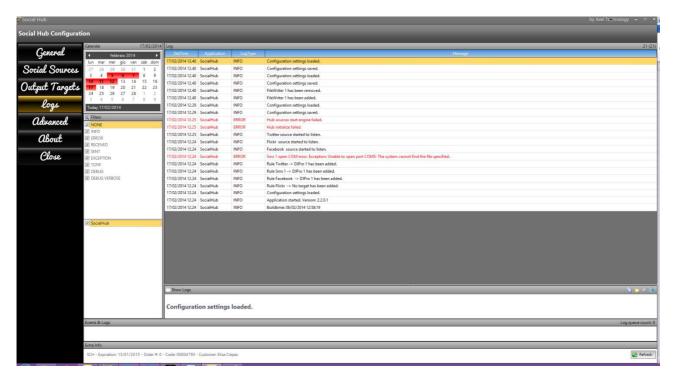
Folder: Folder destination of the FileWriter file

Extension: Extension of the file

Encoding: Select the encoding from the list



2.4 LOGS

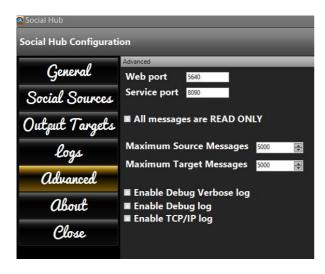


The Logs page shows the logs written by Social Hub with all the information about the connection of the social sources and user operations.

Choose on the calendar panel the date of the log (the days in red are the ones which have a log, the white days are without log).

Filters: It is possible to exclude or include information on the logs using the Filters checkbox

2.5 ADVANCED



Web Port: Port used for web interface Service Port: Port used for service REST API

All messages are READ ONLY: It will not be possible to modify the messages received **Maximum Source Messages**: Maximum number to be shown when ALL SOURCES is enabled

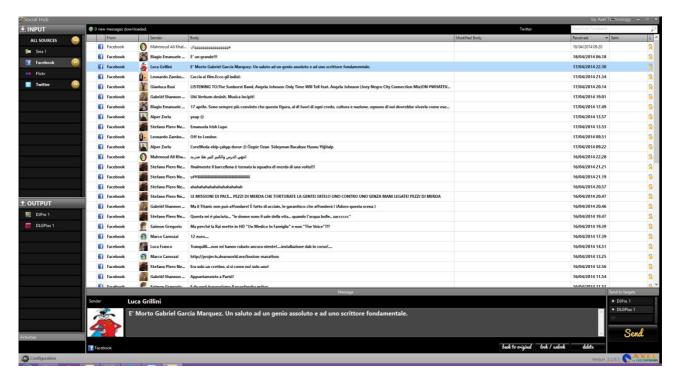
Maximum Target Messages: Maximum number to be shown for each target

Enable Debug Verbose log: Enable verbose log (only for debug)

Enable Debug log: Enable a special log for debug **Enable TCP/IP log**: Enable Tcp/ip communications log



3 MAIN PANEL



INPUT: It is possible to select a single source or ALL SOURCES

OUTPUT: Shows the list of all the outputs where it is possible to select them to check all the messages sent to that source.

On the lower part of the screen there is the box that shows information about the selected message and where it is possible to modify the text of the message before you send it to the target. The modified text will be shown on the **Modified Body** column.



After the text modification, it is possible to come back to the original message with **Back to original** button.

Lock/Unlock: If locked, it will not be possible to modify the text

To delete the selected message, press Delete

On the **Send to targets** panel are shown all the targets inserted on the Configuration → Output Targets section.







All the targets linked to that social sources (see chapter 2.3) will be automatically selected (yellow check) to receive the message.

To add manually a target for the selected message, it is possible to check it on the **Send to targets** panel.

When you are ready to send the message to all the selected output targets, click on the **Send** button.

A right click on the source name will show the following menu



Refresh: It will refresh the post of the selected social media Disconnect: It will disconnect from the selected social media

Reset: It will reset the date check for the messages download (useful if you change social media user)

Automatic: If selected, all the messages will be automatically sent to all the target configured for this social media

Remove All: It will remove from the screen all the post of the selected social media

A right click on the Output Target name will show the following menu



Refresh: It will refresh the post of the selected target

Send clear:

Remove all: It will remove from the screen all the post of the selected target

A right click on a post (message) will show the following menu:



Copy: It will copy the text of the selected post on the clipboard

Send: It will send the post to one of the output targets

Delete: It will delete the selected post

Check as read: It will change the status of the selected message from unread to read Check as locked: It will change the status of the selected message from unlocked to locked



4	FINAL CONSIDERATION AND AXEL TECHNOLOGY CONTACT



Main Office BOLOGNA: Via Caduti Di Sabbiuno 6/F 40011 Anzola Emilia - Bologna - Italy Tel. +39 051 736555 - Fax. +39 051 736170

For Technical information or support support@axeltechnology.com

For General information and Sales dept Sales@axeltechnology.com

www.axeltechnology.com

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